

Course Title:	GPS: Trimble Pathfinder Systems	Course Number:	1730-56
Scheduled For:	May 6 – 8 , 2009	Duration of Course:	3 Days
Coordinator:	Diane Nelson (BLM National Training Center)	Location of Course:	Anchorage, Alaska
Instructors:	Dayle Sherba (BLM - Alaska State Office), Joel Cusick (NPS - Alaska Regional Office),		
Assistant:	Stacy Deming (NPS - Alaska Regional Office)		

Wednesday		Thursday		Friday	
May 6		May 7		May 8	
convene 8:00 am		convene 8:00 am		convene 8:00 am	
Welcome / Housekeeping		Review		Review	
- 8:00 - 8:30	Joel	8:00 - 8:15	Dayle	8:00 - 8:15	Joel
Introduction		Post-Field 1 continued		Metadata Zone Video	
- Steps Poster	Dayle	- Differential Correction	Dayle	8:15 - 8:30	
8:30 - 8:45		8:15 - 9:00			
Getting Started		- Editing	Dayle	Post-Field 2 continued	
- Datalogger Overview	Joel	9:15 - 10:00		- Students work on their own to complete	Export, create prj files, repair geometry, create geodatabase, import shapefiles, edit metadata for GDB, and add data to ArcMap
8:45 - 9:15			- Export	8:30 - 8:45	All
Pre-Field 1		10:00 - 10:45	Joel	- ArcGIS-2 and Photo Link	Joel
- Project Guide, Project Folder, Pathfinder Office Overview	Dayle	- ArcGIS-1	Dayle	9:00 - 10:15	
9:30 - 10:00		10:45 - 11:45			
- Data Dictionary Editor	Dayle			Pre-Field 3	
10:00 – 11:15	Dayle			- Students work on their own to complete	All
- Data Transfer to Receiver	Joel			Pre-Field activities	
11:15 – 11:30					10:30 - 11:30
LUNCH BREAK 11:30 - 12:30					
Pre-Field 1 continued		Post-Field 1 continued		Field Exercise 3	
- Data Transfer to Receiver (cont'd)	Joel	- ArcGIS-1 continue, GPS Photo Link	Joel	- Occupy Truth, Data Collection, Field Photos	All
12:30 – 12:45		12:45 - 1:15		12:30 - 2:00	
- Receiver Configuration	Joel	Pre-Field 2		Post-Field 3	
12:45 - 1:30	Dayle	- Student work on their own to complete	All	- Students work on their own to complete	All
- Quick Plan		Pre-Field activities: Quick Plan, Project Folder, Project Guide, Data Dictionary Editor, Data Transfer to Receiver, Receiver Configuration		- Accuracy Check	
1:30 – 1:45		1:15 - 2:15		2:00 – 2:30	
Field Exercise 1		Field Exercise 2		- Post-Field Activities	Joel
- Data Collection	All	- Data Collection, Take Field Photos	All	2:30 - 3:30	
- Take Field Photos		2:00 - 4:00		2:15 - 4:00	Presentations
				3:30 - 4:30	All
Post-Field 1		Post-Field 2		GPS Analyst Demo-If Time Allows	
- Data Transfer to PC	Joel	- Students work on their own to complete Data Transfer to PC, Differential Correction, and Editing	All	4:30 - 4:45	Joel
4:00 - 4:30		4:15 - 5:00		Wrap up and Evaluations	
				4:45 - 5:00	